

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	("4684846").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/10/04 09:21
L2	2	(("4626694") or ("4626739")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/10/04 12:37
L4	1	wo-9418694-\$ did.	US-PGPUB; USPAT; DERWENT	ADJ	ON	2006/10/04 09:12
L5	44	"5667418"	US-PGPUB; USPAT; DERWENT	ADJ	ON	2006/10/04 09:12
L6	2	(("5667418") or ("5589731")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/10/04 09:14
L7	1	("5424605").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/10/04 09:15
L8	1	("5477105").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/10/04 09:15
L9	2215	cathodoluminescen\$2	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2006/10/04 09:24
L10	59	cathodeluminescen\$2	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2006/10/04 09:23
L11	18	crysta\$7ation temperature same (melt or melts or melting or liquid) and (vapor deposit\$6 or \$3vd) and (\$luminescen\$2 or phosphor) and (column or columns or columnar)	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2006/10/04 12:46
L13	27	crystalliz\$7 with (melt or melts or melting or liquid) with temperature same (\$luminescen\$2 or phosphor)	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2006/10/04 11:18
L16	4	117/84-109.ccls. and 117/958.ccls. and (\$luminescen\$2 or phosphor)	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2006/10/04 10:38
L17	12363	(CdS or cadmium sulphide) and \$luminescen\$2 and (column\$1 or columnar)	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2006/10/04 10:49
L18	2508	(CdS or cadmium sulphide) and (cathodoluminescen\$2 or electroluminescen\$2) and (column\$1 or columnar)	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2006/10/04 10:49

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L19	406	(CdS or cadmium sulphide) and (cathodoluminescen\$2 or electroluminescen\$2) and (column\$1 or columnar) and phosphor	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2006/10/04 10:50
L20	475	(CdS or cadmium sulphide) and (cathodoluminescen\$2 or electroluminescen\$2) and (column\$1 or columnar) and single (crystal or crystalline)	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2006/10/04 10:50
L21	74	(CdS or cadmium sulphide) and (cathodoluminescen\$2 or electroluminescen\$2) and (column\$1 or columnar) and single (crystal or crystalline) and phosphor	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2006/10/04 11:11
L23	30	(CdS or cadmium sulphide) and (cathodoluminescen\$2 or electroluminescen\$2) and (column\$1 or columnar) and single (crystal\$1 or crystalline) and phosphor	US-PGPUB; USPAT; EPO; JPO	ADJ	OFF	2006/10/04 11:11
L24	380	crystalliz\$7 with (melt or melts or melting or liquid) with temperature and (\$luminescen\$2 or phosphor)	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2006/10/04 11:33
L25	0	ep-0481465-\$ did.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/10/04 11:34
L26	10	\$luminescen\$2 and contact melting	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2006/10/04 12:40
L27	78	\$luminescen\$2 and contact (melt or melts or melted)	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2006/10/04 12:41
L28	23	crysta\$7ation temperature same (melt or melts or melting or liquid) and (\$luminescen\$2 or phosphor) and (column or columns or columnar) not (vapor deposit\$6 or \$3vd)	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2006/10/04 13:09
L29	266	microrelief	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2006/10/04 13:09
L30	25303	inhom\$	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2006/10/04 13:09
L31	5	29 and 30	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2006/10/04 13:14

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L32	13	\$luminescen\$2 and inhomogen\$ same (regular or crystallographic\$ symmetr\$10)	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2006/10/04 13:16
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